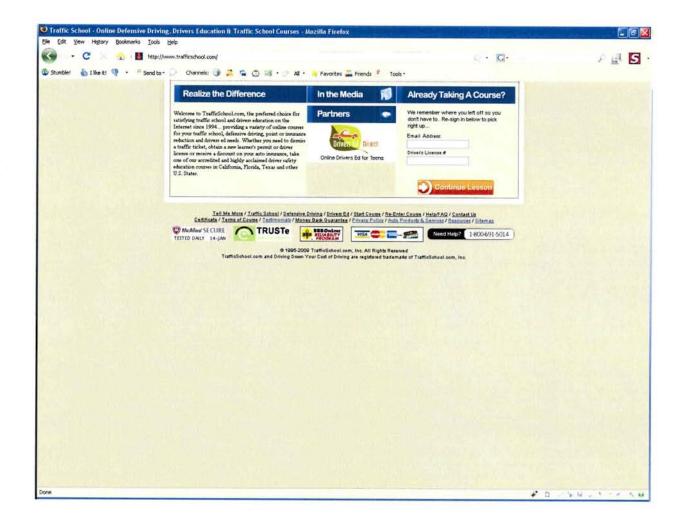
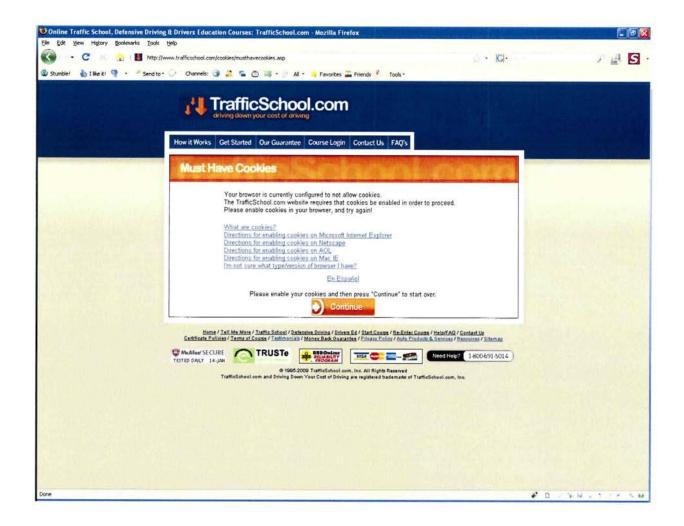
Trafficschool.com With Javascript



Trafficschool.com without Javascript







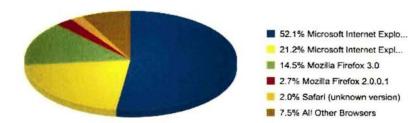
Company: Online Guru URL: dmv.org Site: dmv.org

Browsers Report

Reporting Date: December 2008

Search: None

Graph



Browsers December 2008

Graph Generated by SiteCatalyst using Report Accelerator at 2:59 PM PST, 18 Jan 2009

Deta					Splash Impression	Unsupported Visitor
	Browser	Visitors	%	Internet Avg %		
	Microsoft Internet Explorer 7.0	1,732,845	52.09%	48.76%	YES	0
	Microsoft Internet Explorer 6.0	704,011	21.16%	24.89%	YES	0
	Mozilla Firefox 3.0	483,299	14.53%	14.07%	YES	0
66	Mozilla Firefox 2.0.0.1	89,472	2.69%	0.91%	YES	0
	Safari (unknown version)	67,023	2.01%	3.29%	YES	0
	Safari 3.1.2	65,596	1.97%	1.85%	YES	0
	Microsoft Internet Explorer 8	31,806	0.96%	0.90%	YES	0
	Microsoft Internet Explorer 6.0 (AOL)	24,784	0.75%	0.18%	YES	0
8	Mozilla Firefox 2.0.0.2	20,831	0.63%	1.42%	YES	0
0.	Microsoft MSN Explorer 9.0	14,988	0.45%	0.36%	YES	0
	Google Chrome 1.0	13,271	0.40%	0.14%	YES	0
2.	Safari 3.0.4	12,054	0.36%	0.41%	YES	0
3.	Google Chrome (unknown version)	6,765	0.20%	0.68%	YES	0
4.	Google Chrome 0.2	6,688	0.20%	0.01%	YES	0
	Microsoft MSN Explorer	5,195	0.16%	0.47%	YES	0
	Safari 3.1.1	4,164	0.13%	0.13%	YES	0
	Mozilla Firefox 1.5.0.1	3,978	0.13%	0.08%	YES	0
	Mozilla (Gecko) 1.7.1	3,645		0.05%		
	Safari 1.3.2	3,084	0.11%		YES	0
	Safari 2.0.4	3777333		0.11%	YES	0
	Mozilla Firefox 2.0	3,068	0.09%	0.10%	YES	0
		2,544	0.08%	0.10%	YES	0
	Mozilla Firefox (unknown version)	1,941	0.06%	0.09%	YES	0
	Mozilla (Gecko) (unknown version)	1,826	0.05%	0.03%	YES	0
	Mozilla Firefox 2.0.0.6	1,613	0.05%	0.05%	YES	0
	Mozilla (Gecko) 1.8	1,596	0.05%	0.06%	YES	0
	Microsoft MSN Explorer 6.1	1,562	0.05%	0.10%	YES	0
	Microsoft Internet Explorer 5.5	1,426	0.04%	0.06%	YES	0
	Safari 3.1	1,348	0.04%	0.05%	YES	0
	Mozilla Firefox 2.0.0.4	1,299	0.04%	0.05%	YES	0
	Mozilla Firefox 2.0.0.3	1,290	0.04%	0.04%	YES	0
	Mozilla Firefox 1.5.0	1,235	0.04%	0.06%	YES	0
	Mozilla Firefox 2.0.0.9	1,157	0.03%	0.04%	YES	0
3.	Mozilla Firefox 1.0.7	1,110	0.03%	0.02%	YES	0
4.	Netscape Navigator 7.2	1,077	0.03%	0.02%	YES	0
5.	Mozilla Firefox 2.0.0.7	996	0.03%	0.04%	YES	0
3.	Mozilla Firefox 1.0	846	0.03%	0.02%	YES	0
7.	Mozilla Firefox 1.0.6	460	0.01%	0.01%	YES	0
3.	Netscape Navigator 3.0	391	0.01%	0.06%	YES	0
9.	Mozilla Firefox 1.0.4	385	0.01%	0.01%	YES	0
0.	Netscape Navigator 8.1	320	0.01%	0.00%	YES	0
1.	Safari 2.0.3	301	0.01%	0.01%	YES	0
2.	Mozilla Firefox 1.5	271	0.01%	0.02%	YES	0
3.	Mozilla Firefox 3.0 beta	251	0.01%	0.01%	YES	0
	Mozilla (Gecko) 0.9.4	250	0.01%	0.00%	NO	250
	Mozilla (Gecko) 1.0.2	242	0.01%	0.00%	YES	0
	Microsoft Internet Explorer 5.5 (AOL)	233	0.01%	0.00%	YES	0
	Microsoft Internet Explorer (unknown version)	228	0.01%	0.02%	YES	0
	Microsoft MSN Explorer 8.0	221	0.01%	0.01%	YES	0
	Mozilla Firefox 1.5.0.3	212	0.01%	0.01%	YES	0

Case 2:06-cv-07561-PA-CW Document 282-2 Filed 01/20/09 Page 11 of 38 Page ID #:2224

		#:222	.4			
50.	Microsoft Internet Explorer 5.0	194	0.01%	0.02%	YES	0
51.	Netscape Navigator 7.1	189	0.01%	0.01%	YES	0
52.	Microsoft Internet Explorer 5.23 (Macintosh)	175	0.01%	0.00%	NO	175
53.	Safari 2.0	170	0.01%	0.01%	YES	0
54.	Microsoft MSN Explorer 2.5	161	0.00%	0.00%	YES	0
55.	Microsoft MSN Internet Access	159	0.00%	0.00%	YES	0
56.	Safari 1.0.3	157	0.00%	0.00%	YES	0
57.	Microsoft Internet Explorer 5.01	151	0.00%	0.03%	YES	0
58.	Safari 1.3	147	0.00%	0.01%	YES	0
59.	Mozilla (Gecko) 1.7.13	137	0.00%	0.00%	YES	0
60.	MSN TV2	124	0.00%	0.01%	NO	124
61.	Microsoft Internet Explorer 5.17 (Macintosh)	91	0.00%	0.00%	NO	91
62.	Mozilla (Gecko) 1.7	86	0.00%	0.00%	YES	0
63.	Konqueror 3	82	0.00%	0.00%	YES	0
64.	Safari 3.0.3	81	0.00%	0.00%	YES	0
65.	Mozilla Firefox 1.5.0.2	81	0.00%	0.00%	YES	0
66.	Safari 3.0.0	67	0.00%	0.00%	YES	0
67.	Microsoft Internet Explorer 5.22 (Macintosh)	63	0.00%	0.00%	NO	63
68.	Safari 1.3.1	60	0.00%	0.00%	YES	0
69.	Safari 2.0.2	60	0.00%	0.00%	YES	0
70.	Netscape Navigator 7.0	53	0.00%	0.00%	YES	0
71.	Netscape Navigator 7.02	48	0.00%	0.00%	YES	0
72.	Mozilla (Gecko) 1.7.3	47	0.00%	0.00%	YES	0
73.	Mozilla Firefox 1.0.5	47	0.00%	0.00%	YES	0
74.	Netscape Navigator 4.0	45	0.00%	0.03%	YES	0
75.	Microsoft Internet Explorer 7.0 beta	43	0.00%	0.00%	YES	o
76.	Mozilla Firefox 3.0 alpha	43	0.00%	0.00%	YES	0
77.	Safari 1.2	42	0.00%	0.00%	YES	0
78.	Opera 8.x (unknown version)	39	0.00%	0.00%	YES	0
79.	Safari 1.2.4	38	0.00%	0.00%	YES	0
80.	Mozilla (Gecko) 1.7.5	37	0.00%	0.00%	YES	0
81.	Opera 9.x (unknown version)	33	0.00%	0.00%	YES	0
82.	Mozilla (Gecko) 1.7.2	31	0.00%	0.00%	YES	0
83.	Mozilla (Gecko) 1.6	29	0.00%	0.00%	YES	0
84.	Microsoft Internet Explorer 5.14 (Macintosh)	28	0.00%	0.00%	NO	28
85.	Safari 2.0.1	27	0.00%	0.00%	YES	0
	Microsoft Internet Explorer 5.16 (Macintosh)	22	0.00%	0.00%	NO	22
87.	Netscape Navigator 2.0	22	0.00%	0.00%	YES	0
88.	Safari 1.2.3	22	0.00%	0.00%	YES	0
89.	Mozilla Firefox 1.5 beta	20	0.00%	0.00%	YES	
90.	Web TV	19	0.00%	0.00%	NO	0 19
91.	Safari 1.1	18	0.00%	0.00%	YES	0
92.	Mozilla (Gecko) 1.2.1	16	0.00%	0.00%	YES	0
93.	Mozilla (Gecko) 1.5	15	0.00%	0.00%	YES	0
94.	Safari 1.0	14	0.00%	0.00%	YES	0
95.	Safari 3.0.2	14	0.00%	0.00%	YES	0
96.	Microsoft MSN Explorer 2.6	14	0.00%	0.00%	YES	0
97.	Opera (unknown version)	12	0.00%	0.00%	YES	0
98.	AOL 9.0	11	0.00%	0.00%	YES	0
99.	Opera 8.5	11	0.00%	0.00%	YES	0
	Safari 1.1.1	11	0.00%	0.00%	YES	0
	Opera 8.51	10	0.00%	0.00%	YES	0
	Mozilla Firefox 2.0 beta	8	0.00%	0.00%	YES	0
	Netscape Navigator 8.0	8	0.00%	0.00%		0
	Opera 8.54	7	0.00%	0.00%	YES YES	0
	Galeon (unknown version)	7	0.00%	0.00%	YES	
	Netscape Navigator 1.1	7	0.00%	0.00%		0
	Microsoft Internet Explorer 5.0 (AOL)	6	0.00%	0.00%	YES	0
	Opera 7.54	6	0.00%	0.00%	YES	0
	Netscape Navigator 1.2	5	0.00%	0.00%	YES	0
	Mozilla (Gecko) 1.4	5	0.00%		YES	0
	Mozilla (Gecko) 1.4.1	5	0.00%	0.00%	YES	0
	Konqueror (unknown version)	4	0.00%	0.00%	YES	0
	Microsoft Internet Explorer 6.0 beta	4	0.00%	0.00%	YES	0
	Mozilla (Gecko) 1.3.1	7	0.00%		YES	0
	Java (unknown version)	4	0.00%	0.00%	YES	0
	Netscape Navigator 8.0.3.3	4	0.00%		NO VEG	4
	Mozilla (Gecko) 1.0.1	4	0.00%	0.00%	YES	0
	Safari 1.2.2	3	0.00%	0.00%	YES	0
	Konqueror 3.4	3	0.00%	0.00%	YES	0
	Opera 7.11	2	0.00%	0.00%	YES	0
	Netscape Navigator 8.0.3.4	2	0.00%		YES	0
	Opera 7.52	2	0.00%	0.00%	YES	0
	Microsoft Internet Explorer 4.01	2	0.00%	0.00%	YES	0
	Netscape Navigator 4.61	2	0.00%		YES	0
		4	0.0076	0.00%	NO	2

Case 2:06-cv-07561-PA-CW Document 282-2 Filed 01/20/09 Page 12 of 38 Page ID #:2225

Total	3,326,662			139 (YES) 20 (NO)	789 0.02%
Galeon 1.2.6	1	0.00%	0.00%	YES	0
Galeon 1.3.5	1	0.00%	0.00%	YES	0
Netscape Navigator 8.0.1	1	0.00%	0.00%	YES	0
Microsoft Internet Explorer 4.0	1	0.00%	0.00%	NO	1
Opera 7.51	1	0.00%	0.00%	YES	0
Wget (unknown version)	1	0.00%	0.00%	NO	1
Opera 6.02	1	0.00%	0.00%	YES	0
Konqueror 3.1	1	0.00%	0.00%	YES	0
Mozilla (Gecko) 1.3	1	0.00%	0.00%	YES	0
Opera 8.52	.1	0.00%	0.00%	YES	0
Mozilla (Gecko) 0.9.3	1	0.00%	0.00%	NO	1
Opera 8.01	1	0.00%	0.00%	YES	0
Microsoft FrontPage (unknown version)	1	0.00%	0.00%	NO	1
Opera 7.02	1	0.00%	0.00%	YES	0
Netscape Navigator 4.75	1	0.00%	0.00%	NO	1
Konqueror 2.2	1	0.00%	0.00%	YES	0
Microsoft Internet Explorer 4.01 (AOL)	1	0.00%	0.00%	YES	0
Mozilla (Gecko) 1.1	1	0.00%	0.00%	YES	0
Netscape Navigator 4.51	1	0.00%	0.00%	NO	1
Netscape Navigator Gold 3.01	1	0.00%	0.00%	YES	0
Opera 7.50	1	0.00%	0.00%	YES	0
Netscape Navigator 2.02	1	0.00%	0.00%	NO	1
Netscape Navigator 6.1	1	0.00%	0.00%	NO	1
Netscape Navigator 2.01	1	0.00%	0.00%	YES	0
Safari 3.0.1	1	0.00%	0.00%	YES	0
Opera 7.23	1	0.00%	0.00%	NO	1
Microsoft MSN Explorer 6.0	2	0.00%	0.00%	YES	0
Mozilla (Gecko) 1.0	2	0.00%	0.00%	YES	0
Konqueror 3.2	2	0.00%	0.00%	YES	0
Mozilla (Gecko) 1.4.2	2	0.00%	0.00%	YES	0
Opera 8.0	2	0.00%	0.00%	YES	0
Opera 8.02	2	0.00%	0.00%	YES	0
Opera 8.53	2	0.00%	0.00%	YES	0
Netscape Navigator 8.0.2	2	0.00%	0.00%	YES	0
Netscape Navigator 4.7	2	0.00%	0.00%	NO	2

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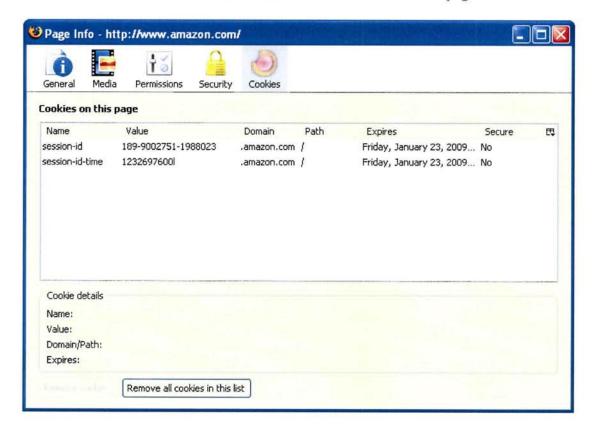
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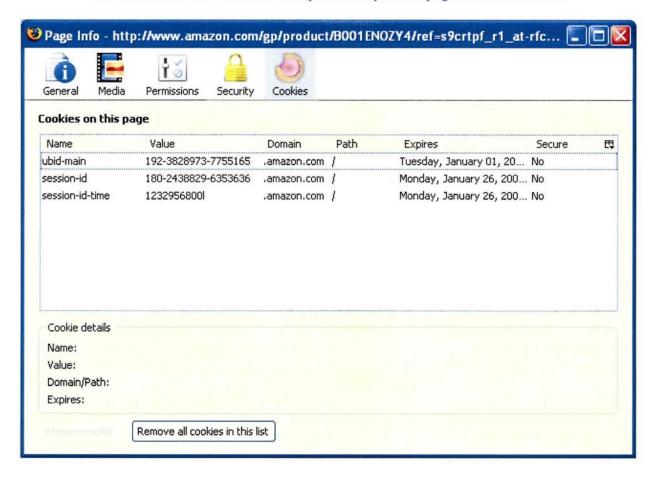
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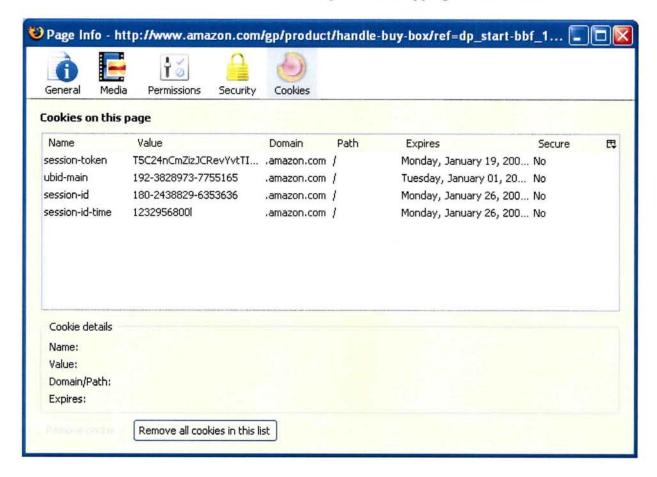
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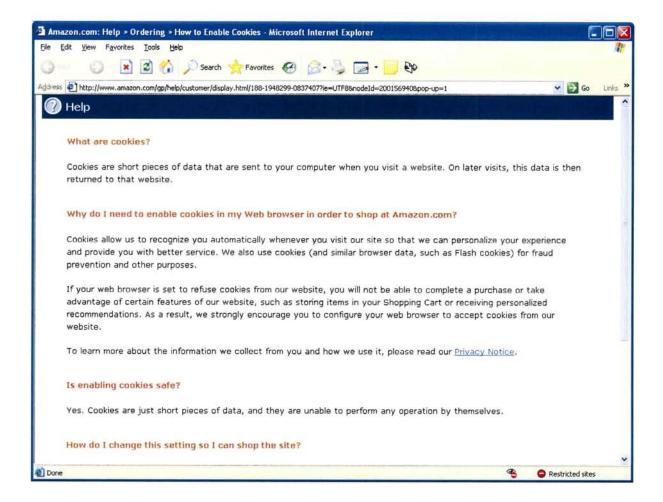


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Promotion Tip: Splash Pages May Drown Your Site

- Web Site Design
- e eCommerce
- Web Programming
- Web Databases

By: Larisa Thomason, Senior Web Analyst, NetMechanic, Inc.

Close your eyes and imagine using a design technique for your Web site that increases page load time, encourages people to leave the site, confuses search engines, and discourages repeat visitors. Did you imagine a splash page? You should have.

HIP TIPS

Usability Tip:

RESET Button and Forms

No online form would be complete without a SUBMIT button. But what about that other button: the CLEAR or RESET button that erases the user's input? Does it help the user? Generally, the answer is no. Often a RESET button does more harm than good.

Digital Book Covers

A splash page is basically a digital version of a traditional book cover. Its purpose is to set a mood for the rest of the site or reinforce a brand; it usually consists of an eye-catching graphic and little or no actual content. Like a book cover, the splash page is designed to intrigue visitors and entice them to enter the site and learn more.

It doesn't always work that way. Some sites that have tried splash pages found that more than 25% of their visitors left the site immediately. These statistics have lead many organizations to ban them. For instance, the Web site guidelines on the PBS Online page advise the following:

> "In most cases, PBS Online discourages the use of splash pages, because our users complain of unnecessary download time. Producers

HTML Tip:

Renewed Importance Of META Tags

META tags are back — at least with some search engines.

Depending on your site design and technology, good META tags may be one route to improved search engine rank.

CSS Tip:

You Are Here

One easy way to make your navigation menu more user-friendly is to disable the current page in the menu. We'll show you how to accomplish this using basic HTML and CSS: no JavaScript or PHP coding required!

Search Tips:

Search Tip Archive

who have created splash pages, often end up taking them down at the request of their audiences."

Visitors Want Information Quickly

Audience preference is important: visitors to your Web site want information to be served up quickly and in an understandable format. First-time visitors have to wait for the splash page to load, click to enter the actual site, and then wait again to view the home page. That's quite a time commitment since they can't tell if your content is valuable to them until the second page loads.

Repeat visitors get even more frustrated. That dazzling graphic on the splash page may have been entertaining at first, but its appeal drops sharply on subsequent visits. Websavvy visitors may bookmark your internal pages to avoid the splash page, but why take the chance?

Slam The Door On Search Engines

You may also have problems achieving a high search engine rank. Most search engine algorithms rank pages based on a combination of HTML code elements, page content, and link popularity. Splash pages, deficient in all three areas, often turn away spiders as efficiently as they turn away visitors. META tags with keywords and descriptions help spiders index splash pages, but the absence of links and content hurts the page's overall search engine ranking.

Furthermore, a splash page adds another level to your site.

Many search engine spiders only crawl through the first three levels of a site when they index and rank pages. A splash page hides some of your content from search engines by adding another level without adding much value to the site.

When To Use A Splash Page

Some Web sites do get value from splash pages in specific circumstances.

- Intentionally Turn Away Visitors: Yes, some sites actually want to make it harder to view their content. The most common examples are adult-oriented sites that post warnings to turn away minors and anyone who visits by mistake. Other sites that operate on a subscription-only basis or contain private information may also use a splash page and require a password before visitors go deeper into the site.
- Redirect Visitors: Sites that use plug-ins (like Flash and Shockwave) sometimes use a splash page that tests for plug-ins on the visitor's browser and routes the visitor accordingly. Other sites offer visitors the option of viewing the site with or without the plug-ins. Consider, though, whether you want to spend time designing pages that require special plug-ins if you expect to attract a sizeable audience who may not have them installed.
- Sell Creativity: Companies (like Web design firms and advertising agencies) that sell creativity instead of tangible products usually benefit from well-designed splash pages. Here, the pages help set a mood for the entire site by showing off the company's design skills and creativity level. People visit these sites expecting to be dazzled and don't mind waiting for the effects to load.

How To Improve Your Splash Pages

If your site has a legitimate reason to use a splash page (other than "it looks so cool!"), then you can take steps to make the page friendlier to human visitors and search engines.

- Redirect Repeat Visitors: Instead of relying on repeat visitors to bookmark your site's internal pages, set a cookie on the user's computer that indicates the user has already seen the splash page. Then include a script on the splash page; have it check for the cookie and direct the visitor immediately to the home page if a cookie is present.
- "Click To Enter" Links: Always use a "Click To Enter" link on the page. Visitors new to the Internet may not understand that they're supposed to click on the graphic to enter the site; a text link removes any question. It also gives visitors the opportunity to click past the splash page instead of waiting for the image to load completely.
- Use A One Page Frameset: This is one of the few cases where a frame will help you with search engines! Place your splash page in a frame page that utilizes only one frame. Use the NOFRAMES tag to include keyword-rich content that describes your site and links that the spider can follow to the rest of your site. Your visitors will see the splash page and search engine spiders will use the information in the NOFRAMES tag to index and rank your pages.
- Optimize Graphics: While your visitors may expect a splash page to load relatively slowly, do everything you can to decrease their wait. Optimize your graphics for load time by using NetMechanic's GIFBot, our free tool that reduces image file size by up to 90%.

Anything that makes it harder for visitors to get into your site is generally a bad idea. Carefully consider the purpose of your site, your target audience, and the possible impact on site

traffic before using a splash page.

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Why Splash Pages are Bad for Search Engine Rankings



Why Splash Pages are Bad for Rankings

What is a Splash Page?

Splash pages are intro pages that are designed to impress the computer users. While the idea may be good, the aim is bad. Splash pages are a negative on both ends to the computer user and to search engines.

Why Splash Pages are Bad for Usability

Guaranteed Top Ten Listing

Free For All Page

The state of

*Hidden Text Cloaking

You and I may both have broadband. A significant portion of those connected to the internet **do not have broadband** and flash introduction can take 30 seconds or more on slower connections. You better hope that you have already been established as the premium source for products or information in your field if you expect people to wait a long time just to see your intro.

Another thing about flash that makes users angry is that some site require they view the intro every time they go to the website.

Why Splash Pages are Bad for Search Engine Rankings

Meta Refresh

** Duplicate Pages Keyword Stuffing

Using Frames

Junk Inclusion Off Site Optimization Submit to Everyone

300% Deposit Bonus

Even if your user does not mind waiting 30 seconds or a minute to see your introduction it is a shame that they will probably not even find it. Many search engines can not effectively navigate through and index flash. This means that you have little to no content to optimize and more than likely will not be able to achieve top listings.

Even when search engines do index flash (as some are starting to do) it will still be hard to value pictures highly in a word based value system when referencing it to words.

Splash Pages

Dynamic Content

Testimonials

Even worse than Splash being hard to navigate is the fact that splash offers limited content to search engines. Even if you extracted all 15 or 20 associated words, what could qualify that word selection to make that page more qualifying than the other billions of web pages?

Tips for Using Flash

DON'T USE FLASH - or -

was thinking about you all

day today and what a great

person you are."

If you must use flash ensure users do not have to see it every time they come to your site.

Learn more by reading **PPC**

Blog today.

Need Links?

- Place some text on the page so that it may get indexed. Make a static site map & link to the site map on the home page. Build a strong linking campaign with most of the inbound links containing your primary home page keywords.

Want Free Keyword Research Software? if yes click

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http://www.search-marketing.info/traps/splash.htm (1 of 2) [1/16/2009 8:56:57 AM]

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Why Splash Pages are Bad for Search Engine Rankings

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Splash Pages: Pros and Cons - Before You Put Up a Splash Page

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What is a Splash Page?

Flash Animation

- Designing Websites
- Freelance Web Designer Designing a Web Page

graphic or logo

Splash pages are an introductory page to your Web site. They typically offer one or two of the following features:

- animation or flash movie
 choice of how to enter the site (flash/no-flash, etc.)
 technical requirements (browser, version, etc.)

Splash pages can be very popular, especially for designers, as they are a way to show your skills in Flash and other technologies on a single page. But before you run out and build your own splash page, you should consider all the pros and the cons.

Pros to Splash Pages

- Splash pages are fast loading, they get all the information up quickly on the first page without scrolling.

 Splash pages ensure that your readers see your animation or flash, at least once.

 They are a great way to show off your best work, like a portfolio.

 Splash pages allow your readers to choose the site technology that fits them.

 You can then use your server logs to see what the breakdown is of your actual customers.

Cons to Splash Pages

- The usability of a splash page is completely flawed. Your readers come to your site to enter it and a splash page prevents that.
 Many readers don't like splash pages and in some studies 25% of visitors left a site right after seeing a splash page.
 Splash pages break search engines. Since many splash pages only include a flash animation there isn't a lot for a search engine to optimize on. And if you add content to the page in comments you can be penalized for spandexing.
 The animation can be repetitive. Readers who have seen the flash don't often want to sit through it again, but if you forget to include a "skip" option they will have to.
 While the flash movie or fancy animation may look really nice, the impression they make may be one of pretentiousness rather than detailing your skills.
 If you submit your splash page to a search engine, the JavaScript codes that move customers to the next page may prevent the search engine from adding any page on the

My Opinion of Splash Pages

http://webdesign.about.com/od/navigation/a/aa020303a.htm (1 of 3) [1/16/2009 8:58:14 AM]

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I find them annoying. I don't like to link to them, and I don't feel that the benefits of choosing the site that works best for my browser outweighs the annoyance. I personally, wouldn't recommend them. But once you've reviewed all the pros and cons, you should make your own Splash Pages: Pros and Cons - Before You Put Up a Splash Page

Previous Features

decision.

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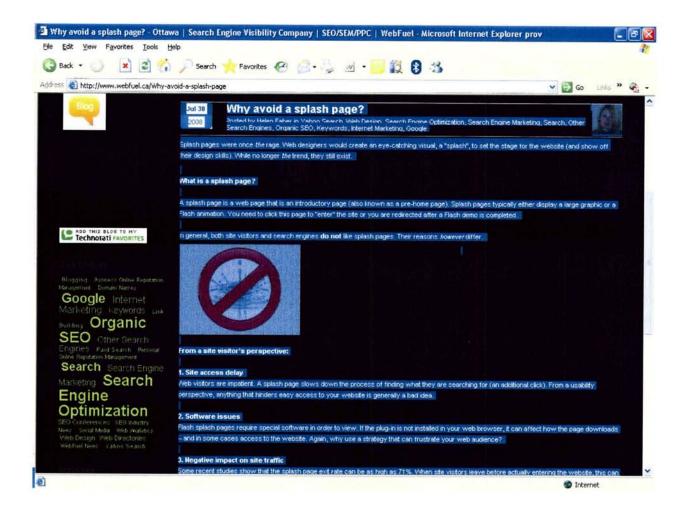
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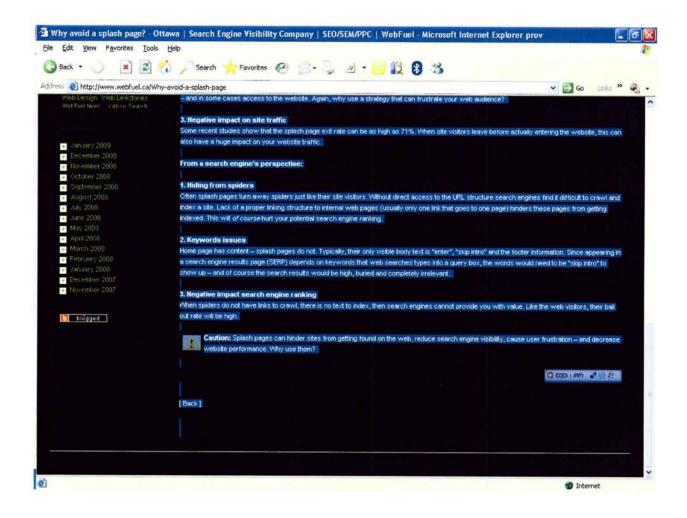
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